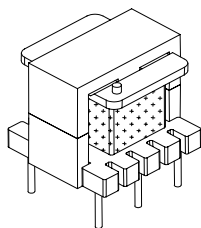


Inductor for POTS Splitter Application



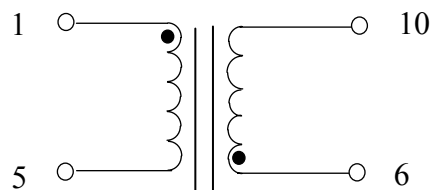
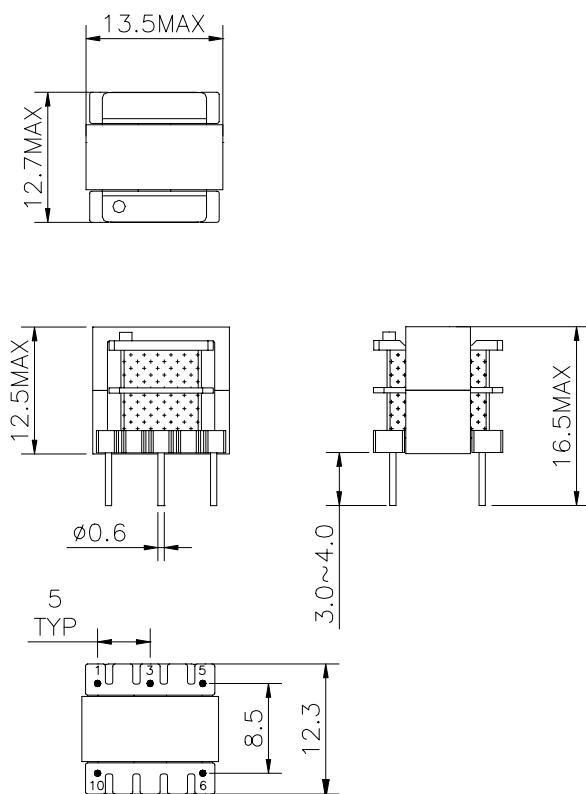
★ Use For POTS Splitter Application

★ Stable Inductance with DC Bias

★ Small Packages in EE13 THT Type

Specifications							
Part Number	Application	Inductance@100mA (mH)	Inductance (mH)	Impedance (Min)		DCR (Max)	Hi-Pot (Vdc)
				1KHz	4KHz		
AR5060	Inductor	(1-5) 5.5mH±7% (6-10) 5.5mH±7%	(1-10) 22mH, (5-6) shorted ±5%	(1-5)=(6-10)=30	(1-5)=(6-10)=120	(1-5)=(6-10)=4.5	500
AR5061	Inductor	(1-5) 3.9mH±7% (6-10) 3.9mH±7%	(1-10) 15mH, (5-6) shorted ±5%	(1-5)=(6-10)=20	(1-5)=(6-10)=80	(1-5)=(6-10)=4	500

Dimension



Data sheet subject to change without notice